

comprising areas treated with a film forming composition, said discrete areas being in the shape of bands spaced along said longitudinal axis, said reduced permeability areas defining a gradually decreasing permeability profile in the longitudinal direction [a burning direction of said smoking article] such that permeability reduction in said reduced permeability areas gradually increases from a minimum zero permeability reduction to a maximum permeability reduction [in said burning direction].

- 2. (Amended) The smoking article as in claim 1, further comprising an area of sustained maximum permeability reduction following said gradually decreasing permeability profile [in said burning direction].
- 4. (Amended) The smoking article as in claim 1, wherein said discrete areas of reduced permeability further comprise a gradually increasing permeability profile following said gradually decreasing permeability profile (in said burning direction of said smoking article).
- 6. (Amended) The smoking article as in claim 5, wherein said discrete areas of reduced permeability comprise a substantially ramp-shaped profile with increasing and decreasing ramp sections [section].
- (Amended) The smoking article as in claim 1 [7], wherein said treated areas comprise areas treated with a film forming aqueous solution.
  - (Amended) The smoking article as in claim 1 [7], wherein said treated areas comprise areas treated with a non-

aqueous solution of a solvent soluble cellulosic polymer dissolved in a non-aqueous solvent.

(Amended) The smoking article as in claim 27.

said area of maximum reduced permeability has a length of at

least 4 mm in the longitudinal direction.

(Amended) A smoking article wrapper having discrete areas of reduced permeability for improving ignition proclivity control of a smoking article, said discrete areas comprising areas treated with a film forming composition, said discrete areas being in the shape of horizontal bands spaced apart in a longitudinal direction, said reduced permeability areas defining at least one gradually changing permeability profile in the longitudinal [a burning] direction [which is essentially perpendicular to a longitudinal axis of said wrapper] such that permeability in said changing permeability area gradually changes from zero permeability reduction to a maximum permeability reduction.

(Amended) The smoking article wrapper as in claim 44, wherein said changing permeability profile comprises a gradually decreasing permeability profile in said longitudinal [burning] direction such that permeability reduction in said reduced permeability areas increases from zero permeability reduction to

a maximum permeability reduction.

(Amended) The smoking article wrapper as in claim 147 wherein said discrete areas of reduced permeability have [comprise cross directional bands having] a substantially ramp-



shaped profile [on at least one side thereof].

(Amended) The smoking article wrapper as in claim wherein said discrete areas of reduced permeability further 330 comprise a gradually increasing permeability profile following said gradually decreasing permeability profile in said [burning] longitudinal direction of said wrapper.

wherein said discrete areas of reduced permeability comprise a substantially ramp-shaped profile with increasing and decreasing ramp sections [section].

19 22. (Amended) The smoking article wrapper as in claim 11.
[21], wherein said treated areas comprise areas treated with a film forming aqueous solution.

26 25. (Amended) The smoking article wrapper as in claim 14 [21], wherein said treated areas comprise areas treated with a non-aqueous solution of a solvent soluble cellulosic polymer dissolved in a non-aqueous solvent.

23 28: (Amended) The smoking article wrapper as in claim 25; wherein said area of maximum reduced permeability has a longitudinal length of at least 4 mm.

Please add the following new claims:

are continuous around the circumference of the smoking article.

The smoking article wrapper as in claim 14, wherein said bands extend the entire width of said wrapper.--